

EPA Region 10 – ANALYTICAL SERVICES REQUEST FORM

TO BE COMPLETED BY EPA RPM or CONTRACTOR:

| | | | | | | | |
|--------------------------------------------------------|--|----|--------|-------------------------------------|--------|---------------------|----------|
| Project Name: | | | | EPA Project Manager: | | | |
| Program: | | | | Date Sampling Begins: | | Date Sampling Ends: | |
| Shipping Period/Lab Receipt: | | To | | QAPP/SAP Provided to RQAM and RSCC? | | | |
| Site Account Code: | | | | Site CERCLIS ID: | | | |
| Sampling Contact: | | | Phone: | | Email: | | Company: |
| Identify (name, email) who receives the data/ results: | | | | | | | |

RSCC/QA USE ONLY:

| | | | | | |
|----------------------------|--|-------------------------|--|----------------------|--|
| Project Code: | | Date ARF Received: | | Date QAPP Received: | |
| QA Chemist Reviewing QAPP: | | MEL Request Sent: | | Completed Req. Rec.: | |
| | | CLP Analyses Submitted: | | CLP Scheduled: | |
| CLP Sample Numbers: | | EPA Sample #s: | | | |

PART 1: CONTRACT LAB PROGRAM (CLP) - For use by Superfund and Brownfields projects ONLY

Organic Analyses

| SOM01.2 SOW | Trace Water by SIM | Trace Water | Low Water | Low Soil | Low Soil by SIM | Med Soil | Turnaround Time (TAT) | | JUSTIFICATION REQUIRED* for all TAT other than 21 days. Choose one: <div style="border: 1px solid black; height: 20px; width: 100%; margin-top: 5px;"></div> |
|-------------|--------------------|-------------|-----------|----------|-----------------|----------|-----------------------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | | | | | 21 | 7/14/PR* | |
| VOA | | | | | | | | | <u>Indicate VOA Sample type:</u> ENCORES Pre-Weighed Vials (Closed system) |
| SVOC | | | | | | | | | |
| Pesticides | | | | | | | | | |
| Aroclors | | | | | | | | | |

Note: Consult the SOM01.2 Organic Target Compound Lists (TCL) for CRQLs and SIM compounds.

Inorganic Analyses: Identify the number of samples per analysis and matrix, along with TAT

| ISM01.2 SOW | Water (Total) | Water (Dissolved) | Soil / Sediment | Other (specify) | Turnaround Time (days) | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-------------------|-----------------|-----------------|------------------------|----------|
| | | | | | 21 | 7/14/PR* |
| Metals ICP-AES (TAL) | | | | | | |
| Metals ICP-MS (TAL) | | | | | | |
| Mercury | | | | | | |
| Select a specific metal from the Target Analyte List or several metals. | | | | | | |
| Add an analyte not listed on the Target Analyte List. | | | | | | |
| Note: Consult the ISM01.2 Inorganic Target Analyte Lists (TAL) for CRQLs. http://www.epa.gov/superfund/programs/clp/target.htm | | | | | | |

Modified Analyses (MA) Requests

Specify any special CLP analytical requirements for this project:

A modified analysis is required when you request the following options:
 A) a target compound or analyte not listed
 B) lower detection levels than those specified by the SOW
 C) different matrices (fish, wipes, etc.)
 The client must provide **four** weeks advance notice for new MA requests, and **two** weeks for existing MA requests.

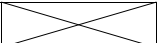
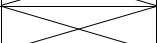
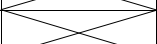
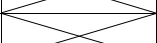

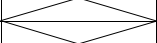
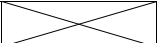
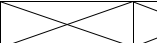
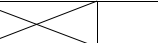
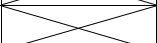
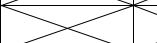
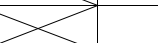
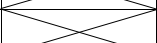
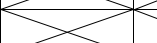
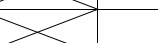
The use of Forms II Lite or Scribe is mandatory for all CLP sampling activities. Starting in 1/11, clients can use SCRIBE w/F2Lite Traffic Report Functionality.

Non-Routine Analytical Services (NRAS) Analyses – Paid for by REGION/Project

| SOW | Soil | Water | Other (note) | Turnaround Time (TAT) - Days | |
|--------------------------|------|-------|--------------|------------------------------|--------|
| | | | | 35 | Other* |
| Dioxins/Furans – DLM02.2 | | | | | |

PART 2: EPA REGION 10 MANCHESTER ENVIRONMENTAL LABORATORY (MEL) – all other programs and analytical requests

All samples, no matter the program, are offered to MEL before CLP or subcontract lab scheduling according to the EPA FASTAC policy.

| Analysis | Water (Total) | Water (Dissolved) | Soil / Sediment | Tissue | Other matrix (identify) | <u>Choose Method</u> NOTE: If only select metals/compounds are needed for the project (vs. entire target list), identify them below this table in the space provided. |
|---------------------------------------------------------|------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| INORGANIC CHEMISTRY ANALYSES | | | | | | |
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| ORGANIC CHEMISTRY ANALYSES | | | | | | |
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| MICROBIOLOGY ANALYSES | | | | | | |
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| Add-in additional non-routine analysis requests: | | | | | | |
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|-------------------------------|-----------------|---------------------------|-------------------------|
| TURNAROUND TIME (TAT): | 8 WEEKS* | Other, identify**: | Prelims needed** |
|-------------------------------|-----------------|---------------------------|-------------------------|

* Standard MEL TAT IS 8 WEEKS from receipt of last sample. This includes analysis and review/verification of results.

**If non-standard TAT or PRs are required, it is up to MEL if they can meet the TAT and accept the samples.

IDENTIFY SPECIAL ANALYTICAL REQUESTS AS APPLICABLE:

(This includes additional analytes, lower reporting limits, and different analytical methods.)

IDENTIFY SELECT TARGET ANALYTE/COMPOUND LISTS AS APPLICABLE:

(This includes abbreviated metals and anion data needs, i.e. Pb+As only.)